4EU2452-2UA00-0A

Industrial automation components

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Manufacturer	Siemens
Catalog number	4eu2452-2ua00-0a
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Rated Voltage	480 V
Rated Current	144 A
Inductance	0.088 mH
Temperature Rise	40°C
Protection Rating	IP00
Terminal Type	Flat-type

Description

The Siemens 4EU2452-2UA00-0A is a three-phase line reactor designed to reduce network interference in frequency converters and DC converters. It operates at a rated voltage of 480 V and supports frequencies of 50 to 60 Hz.

The reactor has a rated current of 144 A and a maximum current of 160 A. Its inductance is 0.088 mH with a relative short-circuit voltage of 2%. The temperature rise is 40°C, and it features an H insulation class with an IP00 protection rating.

The reactor is equipped with flat-type terminals and complies with EN 61558-2-20 standards, UL/CSA recognized.

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